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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent No. 7,062,469) Serial No. 09/750,772
Inventor(s): Stephan MEYERS *et al*) Filed: January 2, 2001
Issue Date: June 13, 2006) Attorney Docket No. 004770.00655

For: SYSTEM AND METHOD FOR PUBLIC WIRELESS NETWORK ACCESS SUBSIDIZED BY
DYNAMIC DISPLAY ADVERTISING

REQUEST FOR CERTIFICATE OF CORRECTION

U.S. Patent and Trademark Office
Customer Service Window
Randolph Building, Mail Stop: Certificate of Correction Branch
401 Dulany Street
Alexandria, VA 22314

Sir:

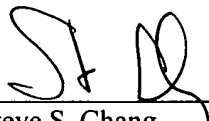
Pursuant to 35 U.S.C. § 254 and 37 C.F.R. § 1.322, this is a request for the issuance of a Certificate of Correction in the above-identified patent. Two (2) copies of PTO Form 1050 are appended. The complete Certificate of Correction involves one page.

The mistakes identified in the appended Form occurred through no fault of the Applicants, as clearly disclosed by the records of the application, which matured into this patent. Enclosed for your convenience are the relevant portions of the Amendment filed August 22, 2005.

Issuance of the Certificate of Correction containing the corrections is respectfully requested. Since these changes are necessitated through no fault of the Applicants, no fee is believed to be associated with this request. Nonetheless, should the Patent and Trademark Office determine that a fee is required, please charge our Deposit Account No. 19-0733.

Respectfully submitted,

BANNER & WITCOFF, LTD.

By: 
Steve S. Chang
Registration No. 42,402

Dated: November 1, 2006

1001 G Street, N.W. (11th Fl.)
Washington, D.C. 20001
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Certificate

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of Correction

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.: 7,062,469
DATED: June 13, 2006
INVENTOR(S): Stephan Meyers *et al*

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 10, Claim 18, Line 46:

Please replace "hub detected" with --hub allows detected--

In Column 10, Claim 18, Line 62:

Please replace "serve." with --server--

In Column 11, Claim 27, Line 22:

Please replace "Information" with --information--

In Column 12, Claim 39, Line 55:

Please delete "to a local"

In Column 12, Claim 39, Line 56:

Please replace "of Local" with --of a Local--

Mailing Address of Sender:

Banner & Witcoff, Ltd.
11th Floor
1001 G Street, N.W.
Washington, DC 20001-4597

FORM PTO 1050 (Rev.2-93)

U.S. PAT. NO 7,062,469

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UNITED STATES PATENT AND TRADEMARK OFFICE
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FORM PTO 1050 (Rev.2-93)

U.S. PAT. NO 7,062,469

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0171.38896X00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Stephan MEYERS et al.
Serial No.: 09/750,772
Filed: January 2, 2001
For: SYSTEM AND METHOD FOR PUBLIC WIRELESS NETWORK
ACCESS SUBSIDIZED BY DYNAMIC DISPLAY ADVERTISING
Group: 3621
Examiner: P. Elisca
Confirmation: 8646

AMENDMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

August 22, 2005

Sir:

In response to the Non-Final Office Action dated April 21, 2005, the period of response for which extension is requested in the attached Petition for Extension of Time, please amend the above-identified application as listed below and as set forth on the following pages

Amendments to the Claims;

Remarks are included following the amendments.

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12. (Currently Amended) The method according to claim 1, wherein the requested demographic information comprises at least one of age, zip code, income, profession, and sex.

13. (Original) The method according to claim 1, wherein the commercial messages comprise product advertisements.

14. (Original) The method according to claim 1, wherein the commercial messages comprise advertisements for services.

15. (Original) The method according to claim 1, wherein the LAN comprises a Wireless Local Area Network (WLAN).

16. (Original) The method according to claim 1, wherein the global communication data network comprises the Internet.

17. (Currently Amended) The method according to claim 1, wherein the wireless access node comprises a hub on the LAN.

18. (Currently Amended) A system for providing public wireless Internet access comprising:

a hub, the hub operatively connected to a global communication data network through a gateway;

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at least one display device operatively connected to the hub, the at least one display device displaying commercial messages received from an advertising server connected to the global communication data network; and

a Local Area Network (LAN) operatively connected to the hub,

wherein the hub ~~provides public wireless access to the global communication data network by~~ allowing detected mobile devices in proximity to the at LAN location to access the global communication data network through the gateway in response to receiving demographic information about users of the mobile devices,

wherein the demographic information is received in response to system access to the LAN requesting user identification information from each of the detected mobile devices, the user identification information including personal and demographic information about the users of the mobile devices,

wherein the displayed commercial messages received from the advertising server are selected based on a comparison between the received demographic information of the users of the mobile devices provided with the access to the global communication data network and commercial advertising content at the advertising ~~server and the hub, the access to the global communication data network being free to the public due to the displaying of the commercial messages on at least one display.~~

19. (Original) The system according to claim 18, wherein the display device comprises one of a Liquid Crystal Display (LCD), touch screen display, E-ink display, autostereoscopic lenticular monitor display, and Cathode Ray Tube (CRT) display.

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20. (Original) The system according to claim 18, further comprising an enclosure, the hub, the display, and the LAN being contained in the enclosure.

21. (Original) The system according to claim 20, wherein the enclosure resides at a commercial establishment.

22. (Original) The system according to claim 21, wherein only mobile devices at the commercial establishment have accessibility to the LAN.

23. (Original) The system according to claim 20, wherein the enclosure is wall mountable.

24. (Original) The system according to claim 18, wherein the LAN comprises a Wireless Local Area Network (WLAN).

25. (Original) The method according to claim 18, wherein the LAN comprises a Bluetooth network.

26. (Original) The system according to claim 18, wherein the global communication data network comprises the Internet.

27. (Currently Amended) An article comprising a storage medium having instructions stored therein, the instructions when executed causing a processing device to perform:

requesting user identification information from at least one mobile device by a

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35. (Currently Amended) The processing device according to claim 33, the processing device further periodically sending updated demographic information about users of the at least one mobile ~~devices~~ device at the location to the advertising server.

36. (Original) The processing device according to claim 33, wherein the LAN comprises a Wireless Local Area Network (WLAN).

37. (Previously Presented) The processing device according to claim 33, wherein the LAN comprises a Bluetooth network.

38. (Original) The processing device according to claim 33, wherein the global communication data network comprises the Internet.

~~39~~ (Currently Amended) A method for public wireless paying network access comprising:

~~receiving a~~ selecting ~~selection of~~ items to purchase at a commercial establishment by a customer;

~~sending~~ receiving customer identification information from a mobile device of the customer ~~to a Local Area Network (LAN)~~ at the commercial establishment through an access node of the ~~LAN~~ Local Area Network (LAN), the LAN providing wireless network access to a global communication data network, the customer information including personal and demographic information about the customer;

placing the customer identification information for the customer into a queue,